TECHNICAL MANUAL

ORGANIZATIONAL, DIRECT AND GENERAL SUPPORT REPAIR PARTS AND SPECIAL TOOLS LIST FOR AIR CONDITIONER, VERTICAL COMPACT, 9,000 BTU/HR, 208 VOLTS, 3-PHASE, 50/60 HZ

(TIERNAY MODEL TM-9KV-208-3-60)

NSN 4120-01-091-9672

SPECIAL TOOLS LIST FOR AIR CONDITIONER, VERTICAL (

9,000 BTU/HR, 208 VOLTS, 3-PHAS

NSN 4120-01-091-9672

Current as of 25 August 19

REPORTING ERRORS AND RECOMMEND

You can help improve this manual. If you find any mistake or if you k please let us know. Mail your letter, DA Form 2028 (Recommended Char

DA Form 2028-2 located in the back of this manual direct to: Commande: Materiel Readiness Command, ATTN: DRSTS-MPSD, 4300 Goodfellow Bo be furnished directly to you.

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Wiring Harness, 13220E6708..... Electrical Installation

Casing Assembly..... Special Tools list (Not applicable) NSN, Part No. Index.....

operation and performance of organizational, Uniform SMR Code format as follows: rect and General Support maintenance of Air anditioner, Vertical Compact, 9,000 BTU/HR, Code Definition 8 volts, 3-phase, 5-/60 Hz. PA Item procured and stocked for anticipate General PB Item procured and stocked for insura

a. Section II - Repairs Parts List. A list of repair arts authorized for use in the performance of

aintenance. The list also includes parts which ust be removed for replacement of the auorized parts. Parts lists are composed of nctional groups in ascending

equence, with the parts in each group listed in gure and item number sequence. Bulk materials e listed in NSN sequence, as the last group in ection 11.

b. Section III - Special Tools List. Not oplicable. c. Section IV - National Stock Number and Part umber Index. A list, in National item identi-

cation number (NIIN) sequence of all National tock Numbers (NSN) appearing in the listings, llowed by a list, in alphanumeric sequence, of I part numbers appearing in the listings. ational Stock Number and part numbers are oss-referenced to each illustration figure and em number appearance. Explanation of Columns.

The following provides an explanation of plumns found in the tabular listings. a. Illustration. This column is divided as llows:

(1) Figure Number. Indicates the figure umber of the illustration in which the item is

nown. (2) Item Number. The number used to

lentify each item called out in the illustration.

PC Item procured and stocked and which of wise would be coded PA except that deteriorative in nature.

purpose because essentiality dictates th

minimum quantity be available in the su

PD Support item, excluding support equipm procured for initial issue or outfitting stocked only for subsequent or additi initial issues or outfittings. Not subject

automatic replenishment. PE Support equipment procured and stocked

systems.

initial issue or outfitting maintenance repair activities. PF Support equipment which will not be stoo but which will be centrally procured

demand. PG Item procured and stocked to provide sustained support for the life of the ed ment. It is applied to an item peculiar to

equipment which, because of the prob discontinuance or shutdown of produc facilities, would prove uneconomical reproduce at a later time. KD An item of a depot overhaul/repair kit and

purchased separately. Depot kit defined kit that provides items required at the tin

to spec

overhaul or repair. KF An item of a maintenance kit and purchased separately. Maintenance kit fined as a kit that provides an item that ca replaced at organizational or intermed

levels of maintenance.

b. Source, Maintenance and Recoverability odes (SMR).

O Item to be manufactured or fabricated at organizational level. F Item to be manufactured or fabricated at the direct support maintenance level.

Item included in both a depot overhaul/repair

kit and a maintenance kit.

AB Item to be manufactured or fabricated at the general support maintenance level. MD. Item to be manufactured or fabricated at the

depot maintenance level. AO Item to be assembled at organizational level. AF Item to be assembled at direct support maintenance level. AH Item to be assembled at general support

maintenance level. AD Item to be assembled at depot maintenance level. XA Item is not procured or stocked because the requirements for the item will result in the replacement of the next higher assembly.

XB Item is not procured or stocked. If not available through salvage, requisition. XD A support item that is not stocked. When required, item will be procured through

NOTE Cannibalization or salvage may be used as above except those coded XA or XD.

normal supply channels.

a source of supply for any Items source coded (2) Maintenance Code. Maintenance codes are assigned to indicate the levels of maintenance authorized to use and repair support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code format as follows:

Code Application/Explanation C Crew or operator maintenance perform within organizational maintenance.

O Support item is removed, replaced, used

H Support item is removed, replaced, used

following levels of maintenance.

(a) The maintenance code entered in

third position will indicate the lowest maint

ance level authorized to remove, replace and the support item. The maintenance code ente in the third position will indicate one of

the organizational level. 1 Support item is removed, replaced, used the direct support element of integra direct support element of integrated direct support maintenance. F Support item is removed, replaced, used

the direct support level.

the general support level.

D Support items that are removed, replace used at depot, mobile depot, speciali repair activity only. NOTE

repair (i.e.,

Codes "I" and "F" will be considered the same by direct support units. (b) The maintenance code entered in fourth position indicates was ther the item is to repaired and identifies the owest maintena level with the capability to perform complete

all authorized functions). This position will contain one of

following maintenance codes. Code Application/Explanation

direct support level.

O The lowest maintenance level capable complete repair of the support item is

organizational level. The lowest maintenance level capable complete repair of the support item is

reparable, condemn and dispose at the general support level.

D Reparable item. When beyond lower level repair capability, return to depot. Condemnation and disposal not authorized below depot level.

or, etc.). When the unit of measure differs from he unit of issue, the lowest unit of issue that will satisfy the required units of measure will be equisitioned. h. Quantity Incorporated in Unit. Indicates the quantity of the item used in the breakout shown on the illustration figure, which is prepared for a

- unctional group, subfunctional group, or an issembly. A "V" appearing in this column in lieu of a quantity indicates that no specific quantity is applicable, (e.g., shims, spacers, etc.). Special Information. a. Repair kits and gasket sets appear as the ast entries in the repair parts listing for the figure n which its parts are listed as repair parts or are isted at the end of the repair parts listing for the ast figure containing parts of the kit.
- b. The following publications pertain to the Air Conditioner and its components. M 5-4120-339-24 Operator, Organizational, Direct and General Support

Maintenance Manual.

a. When National Stock Number or Part Number is Unknown: (1) First. Using the table of contents.

. How to Locate Repair Parts.

tem number of the repair part.

- letermine the functional group within which the epair part belongs. This is necessary since llustrations are prepared for functional groups. and listings are divided into the same groups. (2) Second. Find the illustration covering
- he functional group to which the repair part (3) Third. Identify the repair part on the llustration and note the illustration figure and

(1) First. Using the Index of National Sta Numbers and Part Numbers, find the pertin-National stock number or part number. This inc

is in ascending NSN sequence followed by a of part numbers in ascending alphanume sequence, cross-referenced to the illustrat figure number and item number. (2) Second. After finding the figure and it number, locate the figure and item number in repair parts list.

Explanation

6. Abbreviations:

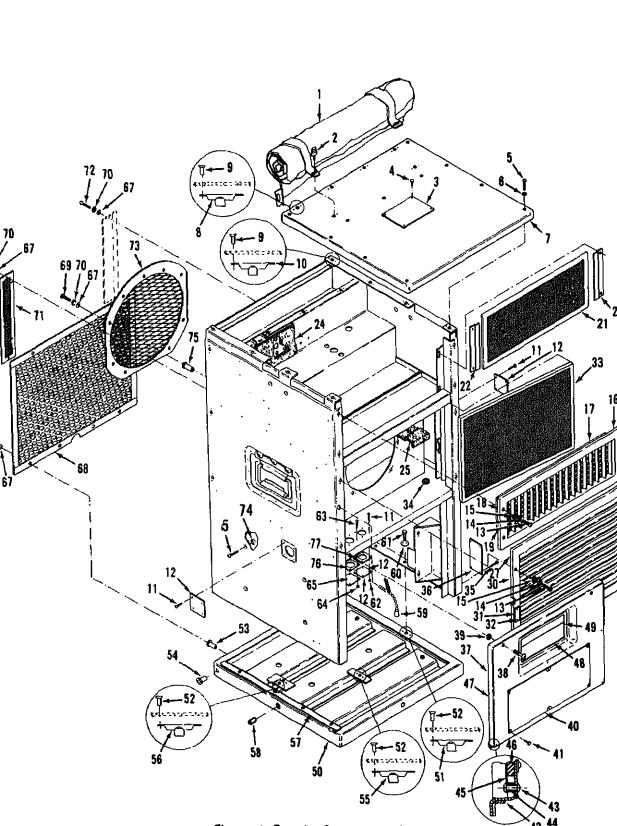
Abbreviations

Number is Known.

deq. degree(s)

ea.	each
ft.	feet (foot)
grp.	group
id.	inside diameter
in.	inch(es)
lg	long (length)
mtg.	mounting(s)
No.	Number(s)
od.	outside diameter
u/w	used with

elongs.

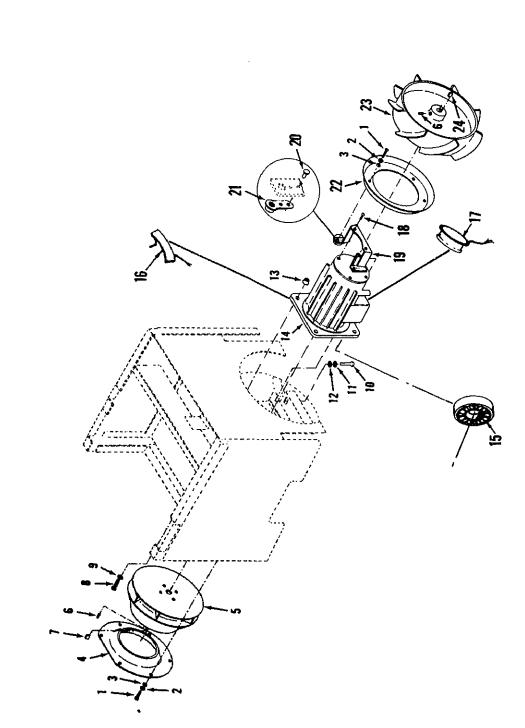


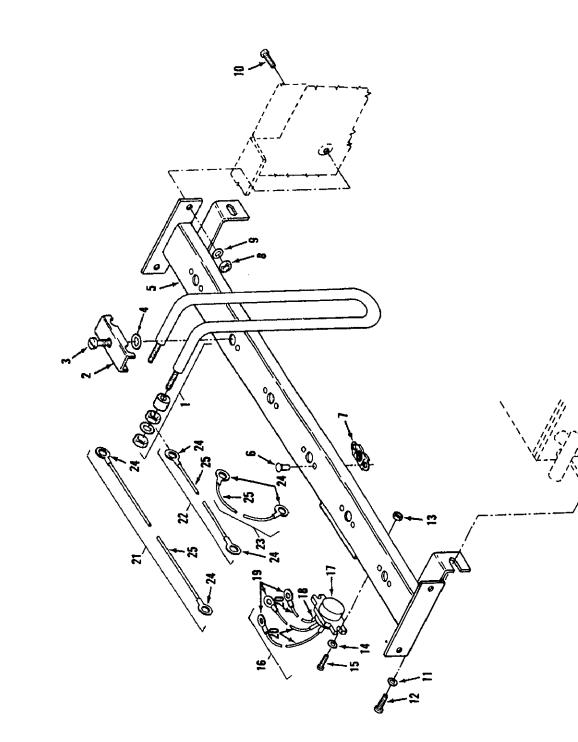
3	XBOZZ		96906	MS63 045	PLATE DENT FICATION	EA]
[٠	PAGZZ	5320-00-932-1972	97403	13214E3789-2	RIVET , BL IMD	FA !
5	PATZZ	5305-Q0-984-6194	96906	M\$35204-244	SCREM, MACHINE	FA ,
6	SECAR	5330-01-082-5474	97403	1322065281	SEAL, SPECIAL	EAL
7	X0300		97403	1321483384	PANEL & TOP	F ^ }
8	SSCAR	5310-00-623-5991	80205	NAS1 031 A08	.NUT SELF-LOCKING	FA !
او	PATZZ	5320-00-117-6938	96904	HS20426AD3-4	AIVET SOLIO	EA (
10	SSCAP	5310-00-680-4985	80205	NA 51 03 1 AOS	.NUT SELF LOCKING	EA
- 33	SICAR	5305-00-889-2999	96906	M\$39206-217	SCREW, MACHINE	FA
12	XSC8X		97403	13214E3471-1	COVER, ALTERNATE POWER CONNECTION	EA
13	SSCA	5305-00-984-6195	96906	H\$35206-247	SCREW, MACHINE	FA
14	ZSCA	5310-00-045-3299	96906	M\$35338~42	MASHER, LOCK	FA
15	PATZZ	5310-00-821-2366	97403	1321463469	MASHER-FLAT	FA
16	11CBX		97403	1921463712	GRILLE, METAL	EA I
17	ООСОН	:	61346	ASTM-D-1096 SBE- 42-CF2 .25 STK	.SEALING STRIP MFG FROM ASTM-D-1056,1/4 IN.X 1/2 1W.X 15 LG.	s н į
78	00C0H		81346	ASTM-D-1056 SBE- 42-CF2 .125 STK	.SEALING STRIP MPG PROM ASTM-0-1056,1/8 [N.X 3/4 [N.X 1.19 [N.LG	8н (1 і
19	10000		81346	ASTM-0-1098 SBE- 42-CF2 +125 STK	SEALING STRIP MEG PROM ASTM-0-1056.L/8 IN.X 3/4 IN.X 4.00 IN.LG.	Вн [
20	00C0M		81344	ASTM-0-1056 SBE- 42-CF2 .125 STK	SEALING STRIP HEG FROM ASTN-D-1096.178 IN.X 3/4 IN.X 7.38	эн (
21	TREE		97403	1322085413-2	ELIMINATOR, MIST	EA
22	IZ CSX		974 03	1322065601	飲ACKET-LEFT SIDE.,	EA
23	ZSCOX		97403	1322 023600	BRACKET - RIGHT SIDE	EA
24	N0300		81349	MIL-1-14511 +500	INSULATION MFG FROM SSG INSTHEAST	ВН
23	400 00		81349	MIL-1-14511 .290	INSULATION MER FADM .250 IN. THICK	5н
26	SECEX	i	97403	1921463713	GRILLE, AIR RETURN	EA]
27	M0300		63346	ASTM-0-1056 SBE-	-SEALING-STRIP HER FROM ASTM-D-1056-1/8 IN-X 3/4 IN-X 1-19	SH ;
}	OOCON		81346	ASTN-D-1056 SBE-	-SEALING-STRIP MPR FROM ASTM-D-1056,174 IN-X 1/2 IN-X 15.00 IN-LG	Вн
29	60 CG#		81346	ASTM-D-1056 SBE-	SEALING, STRIP MFR PROM ASTM-0-1056, 1/6 (N. X 3/4 (N. X 10.67 IN.LG.	SH ;
	HOQDO I	ı	1	ASTM-D-1056 SBE-	SEALING-STAIP HER FROM ASYM-D-1056-1/8 IN.X 3/4 IN.X 7.25	SH
1	PADZZ	9405-01-053-5362		1	- PLATE- ENSTRUCT ION	EA
	SSCAP	5320-90-005-6279			ARIVET-SOLID	EA
- 1	PASIZ	43 30- 00- 901- 0323			FILTER ELEMENT, AIR	EA!
- 1	PADZZ				GROWNET, NONHET ALLIG	EA]
35	SECA	5305-00-889-2999	94704	M533206-217	SCREW-MACHINE	FA
			i		 	

•	30 PAULE	3303-00-503-4043	AATER TO	11 113 11		T
1	39: PA3 22	5310-00-880-9344	97403 1321	1168337	-WASHER, LOCK	ĒΑ
ı	40 X8322	'	97+03 1321	1867079	.PLATE, INFORMATION	EA
1	41 PADZZ	5320-00-932-1972	97403 132	1463789-2	.RIVET, BLIND	FA
ı	42 N3300			M-0-1056 SBE-	.GASKET MFR FROM 1/16 IN.STOCK	5н
1	43 PADIL	5320-00-874-4471	07T07 AD4	15H	.RIYET, BL 1HD	E.A
1	44 88311	6	! I	12056120/9	.TUBING	ĒΑ
1	45 X83 2 Z		97403 132		-PLATE, INFORMATION	EΑ
ı	46 43300	:	; I	i L-1-14511 .250;	INSULATION HER FROM .25 IN THE	FA
1	47 MQ300	į.	ļ -	L-1-14511 .500	-INSULATION HER FROM .50 IN-THK	ΕA
1	49 40300	•	. AS1	TH-0-1056 SBE-	GASKET MER FROM 1/B (N.STOCK	БН
	:	•	1	-CF2 +125 STK		,
1	49 HOJDO	·		TH-D-1056 SBE-: -CF2 .125 STK	.GASKET MFR FRUM 1/8 IN.STOCK	БН
1	50 X83 ZZ	1	97403, 13	21463386	PANEL, BOTTOH	E4
1	51 PAFEE	5310-00-777-5793	96906 HS	21.059L4	.NUT SELF-LOCK ING	EA
1	52 PAF 22	5320-00-117-6538	96906 HS	20426AD3-4	.RIVET SOLID	EA
1	53 PAFZZ	5310-00-852-1115	5 80205 NA	S1 329 S3 K880	-NUT BLIND RIVET	EA
1	54 PAFZZ	5310-00-143-6203	80205 NA	\$1329508K875	.NUT BLEND RIVET	EA
i	55 PAFZZ	5310-00-623-596	9 80205 NA	\$1 031 A3	.NUT SELF-L'OCKING	EA
t ·	56 PAFZ	5310-00-623-599	L 802-05 NA	\ \$1031 A08	.NUT SELF-LOCKING	FA
ì	57 HFF FI	F		STH-D-1056 SBE-	.SEALING STRIP MFR FROM ASTM-0-1056.1/16 IN.X 7/8 IN.X 16- 3/4 IN.LO	Ş۲
ı	58 PASZ	£ _ 4130-00-007-939	9 974 03 13	321158178	.PLUG,PIPE	F۸
ı	SG PAJZ	2 4130-00-922-243	97403 13	321166305	PENDANT WITH SCEEVE	E
1	5 EA9 00	Z - 5310-00-809-405	16: 96906 M	\$27143-10	WASHER-FLAT	E
1	. 61 PADZ	2 5305-00-068-050	5 96906 ×	\$90726-5	SCREW, CAP, HEXAGON	Ę.
ı	62 PADZ	2 5310-00-086-055	96906 N	IS21 044 HO4	NOT	E
ı	63 PA72	2 5305-00-984-499	92 96906 M	15 35 206 - 2 3 2	SCREW, MACHINE	E
ı	64 P432	2 5310-00-081-80	87 96906 M	1521 044 - NO 6	NUT SELF-LOCKING	į.
1	65 X 83	12	97403 1	1921463471-2	COV ER	Ę,
ı	66 PAT	22 5305-00-993-LB	48,96906 H	4535207-265	S G REW MACHENE	F/
1	67 PA3	22 _; 5310-00-821-23	46 974 03 1	1321483469	WASHER, FLAT	E
1	68 X63	22	97403 1	1321463533	GUARD, CONDENSER COIL	E,
1	. 69 PA3	22 5305-00-984-61	95 96906	MS 35 206 -247	SCREN, MACHINE	E
ŧ	70 PA3	22 5310-00-045-32	99 97403	MS35338-42	WASHER LOCK	je,
ı	71 X83	u	97403	1321483616	SCREEN, FRESH ATR	F
ı	TZ PAD	ZZ 5305-00-984-61	1 9 9 9 9 6 1	MS35206-249	SCREW, MACHINE	F
1	73 ×63	22	97403	13214E361 A	QUARO FAN.	ŀ
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1	11	TECAR	5330-00-836-4355	96906	HS51 007-T	GASKET, RUBBER
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	2	3	PAFZZ	5320-00-117-6938	98906	MS20426AD3-4	RIVET, SOLID
	2	•	PAF ZZ	5310-00-623-5991	80205	NA S1 031 A08	.NUT.SELF-LOCKING
i	2	5	PAFZZ	5310-01-055-8419	96906	MS27130-S25K	.NUT.BLIND RIVET
	2	6	PAGZ2	5310-00-877-5797	96906	MS21 044N3	MUT, SELF LOCKING
!	2	7	PADZZ	5310-00-809-8546	96906	K\$27183-8	WASHER FLAT
ļ	2	8	PADZZ	5310-00-080-9786	96906	HS45904-60	WASHER, LOCK
ļ	2	9	PAJ ZZ	; ,	97403	1322266259-2	TERMENAL STUD
- 1	2	10	PAFZZ	5320-00-874-4471	07707	AD45 HH	RIVET, BLINO
l	2	11	PAFZZ	5320- 00- 882- 8388	07707	A043 H	RIVET, BL IND
ļ	2	15	SSCAP	5320-00-932-1972	97403	13214E3789-2	RIVET, BL IND
i	2	13	XBJZZ		97403	1321 8E 7078	PLATE, INFORMATION
	2	14	X83ZZ		97403	13220E6723	PLATE, INFORMATION
Ì	2	15	XBDZZ	9905-00-165-7474	974-03	1321168215	PLATE, INSTRUCTION
ł	2	14	PAFZZ	5305-00-984-4992	96906	MS35 206-232	SCREW, MACHINE
ļ	2	17	XBCEX		97403	1321669520-1	PLATE, INSTRUCTION
i	5	18	PAGZZ		97403	13216E9519-1	GASKET
ļ	2	19	XBDZZ	[97403	1321 8E 7075	PLATE, IFORMATION
İ	2	20	XBJZZ		974 03	13218E7074	PLATE, THEORMAT 10N
ļ	2	21	PAFZZ	5305-00-889-2999	96906	MS35206-217	SCREW, MACHINE
i	2	22	X8300	ı	974 03	1321 86 7489	COVER, ACCES S
İ	2	23	M0300	[81346	ASTM-D-1056 SBE-	.GASKET , MFR FROM ASTM-0-1056, 1/8 1N. THK STK
ļ	2	24	PAGZZ	5305-00-140-8001	96906	MS51841-12	SCREW, TAPPING
!	2	25	PATE	5330-00-036-4355	96906	#S51 007-7	GASKET RUBBER
ĺ	2	26	XSC BX		974 03	1321483615	COYER
}	2	27	PADZZ	5320-00-932-1972	974 03	13214E3789-2	RIVET.BLIND
!	2	28	XBOZZ	9905-01-055-0219	974 03	1321766814	.PLAT E, INSTRUCTION
:	2	29	нозоо		81346	ASTM-0-1056 SBE- 42-CF2 -25 STK	.GASKET HER FROM 1/4 STK
ì	2	30	PAFZZ	5310-01-036-0906	96906	MS27130-S14K	NUT: PLAIN, BLING RIVET
	2	31	PASZZ		97403	1321166273	GASKET.THERMAL
!	2	32	PAFZZ	5340-00-934-0532	98003	H561 L52RG	HANDLE
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1	4	3	PASZZ	5305-00-163-8349	97403	1321 4E3744V34	-SCREW, PANEL
:	4	. 4	PADZZ	5310-00-880-9344	97403	13211E8337	-WASHER LOCK
l	4	ું ક	1 X83 2 2	1	97403	1321 483629-1	SUPPORT, HEATER
i	4	6	PADZZ	5 320-00-932-1972	97403	1321463789-2	.RIVET,BLIND
	4	\ 7	: PADZZ	5310-00-089-6304	97403	1321160302	NUT, SHEET SPAING
;	4	, а	PAOZZ	' 5310-00-877-5797	96906	#S21 044N3	NUT SELF-LOCK ING
1	4	9	SECAP	5330-00-119-7503	80205	NA 51 523 C3 F	PACKING WITH RETAINER.
	4	10	PADZZ	5305-00-989-7435	96906	HS35207-264	SCREW.HACHINE,
I	4	11	PADZZ	5310-00-809-8546	96906	M\$27183-8	WASHER, FLAT
i	4	12	PADZZ	5305-00-857-5867	96906	MS 91 22-03	SCREW, MACHINE
	4	13	PADZZ	: 5310-00-060-2039	96906	MS21 044008	NUT
İ	4		!	5310-00-809-8544			WASHER, FLAT
į	4			5305-00-984-6194	•		SCREM-MACHINE
!	4	1	X8322	!		13214E3506	WIRING ASSY, THERMOSTAT.
,	4			4130-00-106-1972			.THERMOSTAT + HEATER
-	4	i	Пород			 MIL-1-23053/5 CL	INSULATION SLEEVING
i		•	•	\	81349	ASS 1	
ł	4	19	XBOZ?	i			TERMINAL
;	4	20	MODOZ	, !	81349	M5086/L-L6-9	.MIRE.ELECTRICAL
	4	21	MDJOO		97403	1322066712-11	LEAD ELECTRICAL HR 1-B TO HR 6-B
í	4	22	восом		97403	1322066712-12	LEAD ELECTRICAL HR 2-B TO HR 5-8
i	4	23	ноэиа		97403	13220E6712-13	LEAD ELECTRICAL HR 3-8 TO HR 4-8
'	4	24	ZZEA9	5940-00-143-4780	96906	K5Z5036-108	.TERMINALYLUG
İ	4	25	N030Z	, :	81349	M5086/1-16-9	.MIRE, ELECTRICAL
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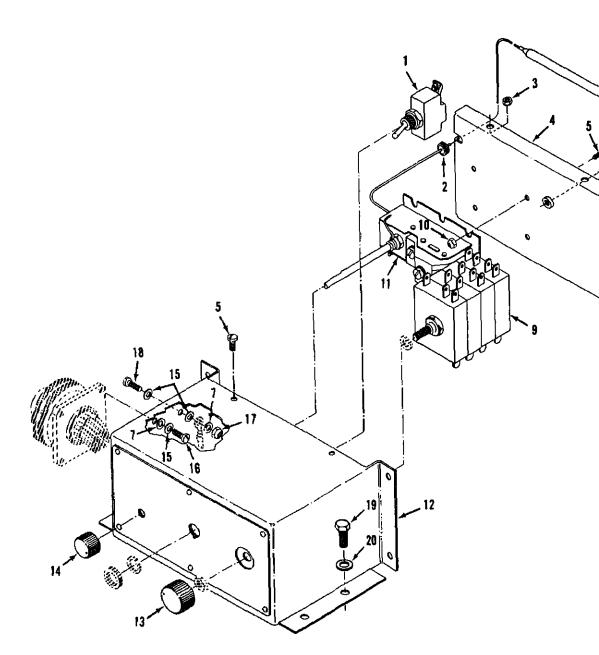
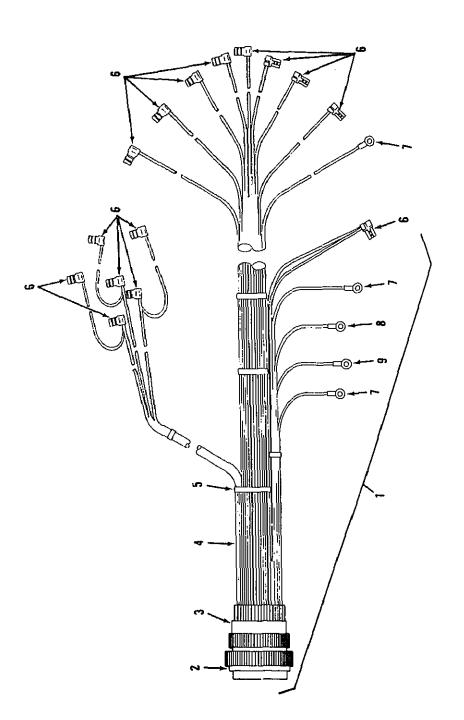


Figure 5. Control Panel Assembly

•	PAULE	3330-00-002-1050	70700	M254353_55	-SREECHETOUGE CA	FM 1
2	SSEA	5325-00-286-6047	96906	MS35489-1	GROMMET, HONMET ALL IC	EA '
3	STORE	5310-00-889-2549	95906	MS 21 045-08	.NUT .SELF-LOCK ING.,	EA '
I١	ZSCBX	i	97403	13218E9911	.PANEL	ĖA.
5	PADZZ	5305-00-984-6193	96906	MS35206-245	SCR EW: MACHINE	FA 1
6	PATZZ	5305-00-989-7434	94906	M\$35207-263	SCREW, MACHINE	FA
7	PAOZZ	5310-00-045-3296	96906	MS35338-43	.WASHER, LDCK	ΕA
	PAGZZ	5340-00-103-2976	96906	MS21105-6	.CLAKP,LOOP	EA
9	PADZZ	5930-00-234-2351	70611	2267AL	.SWIT CH, ROTARY	EA
10	TIGAR	5310-00-889-2549	96906	MS21 045-08	.NUT, SELF-LOCK ING	EV
u	SSEAS	5930-00-923-4176	92578	ALGAEF-LO	.SW LT CH.T HERMOST AT EC	ķα
12	35 CBX		97403	1321869909	.CONTROL PANEL	EA I
13	PADZZ	5355-00-579-2896	96906	H\$25165~1	.KNO8	FA
14	SSCAG	5355-00-472-9354	96906	MS91 528-1C48	.kNOB	FA ,
15	SZGAP	5310-00-014-5850	96906	MS27183-42	.WAS HER, FLAT	f* '
16	SECA	5305-00-088-9044	96906	MS35207-260	.SCREW.MAGHINE	FA]
17	PAGZZ	5310-00-061-7326	96906	M\$21 045~3	.NUT.SELF-LOCKING	EA
19	PADZZ	5305-00-989-7435	96906	MS35207-264	.SCREW.HACHINE	EA
18	SSDAG	5305-00-850-2548	96906	M28155-11	SCREW, MACHINE	EΑ
20	PAGZZ	5310-00-609-6546	96906	MS27183~8	. NASHER, FLAT.	FA
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a) 10 0	(b) 17EM NO	CODE	NATIONAL STOCK NUMBER	FSCM	TRAG RBBWUN	USABLE ON CODE
6	Γ-	HOODE		D74 M2	1321463511	WIRING HARNESS
6		SECAP	į	ł	FP3106C26-11P	COMMECTOR RECEPTAGL
6	i	X6322	i	ł	MS35351-12	.PLUG END SEAL
6	ļ	MOJOZ		i	M5086/1-16-9	WIRE-ELECTRICAL
6	,	M0000	j		MIL-Y-43435 TYPE	
)	Ì		1 FINISH B SIZES	
6		PADZZ	5940-00-859-4475			TERMINAL, QUICK DISCONNECT
6	1	PAJZZ	5940-00-283-5280			TERMINAL, LUG
6		SSCAP	5940-00-143-4774 5940-00-143-4780	·		TERMINAL LUC
ľ		-	1 3440-00-143-4180	76706	H252030-108	TERMINAL, LUG,
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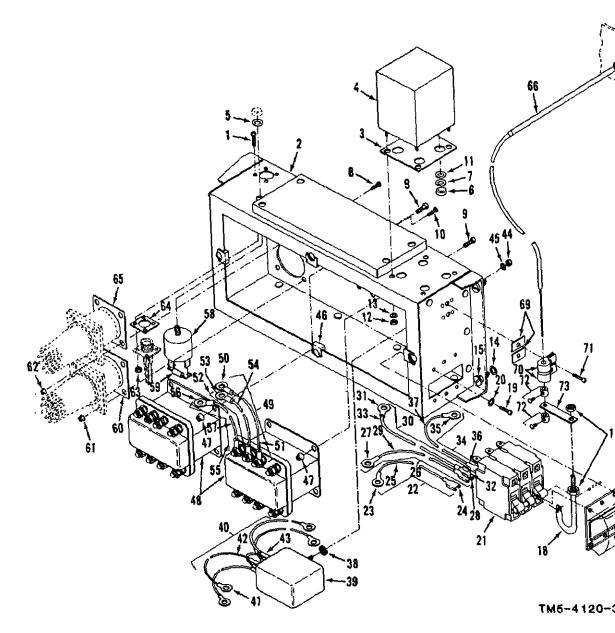
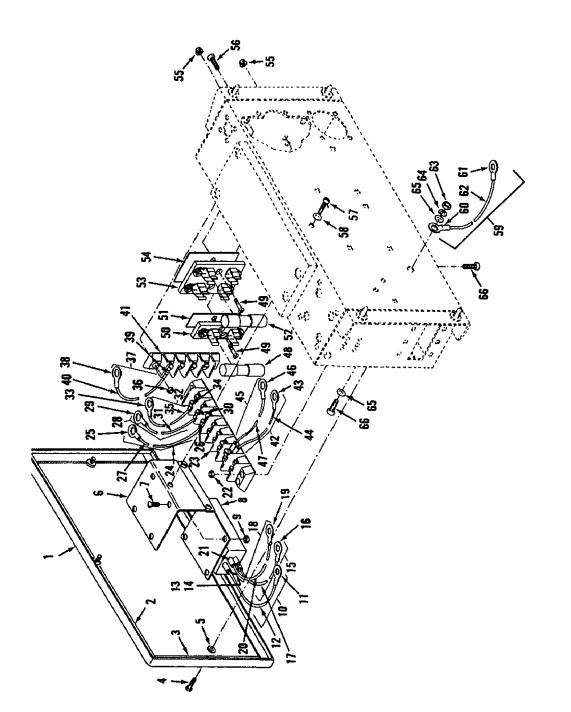


Figure 7. Junction Box, Relays, Circuit Breaker and Rectifier

į	,	2	XBJZZ		97403	1321 BE9895-2	-JUNCTEON BOX
į	7	3	XBO Z Z	ļ	97403	13218E9960	GASKET TRANSFORMER
	7.	 •	PADZZ	5950-00-116-1018	97403	13214E3818-3	.TRAMS FORMER, POWER
	7	5	PADZZ	5310-00-809-3078	96906	MS27183-11	-WASHERe FLAT
. ¦	7	6	SSCAP	5310-00-934-9747	96906	M\$35649-262	MUT, PLAIN, HEXAGON
ļ	7	7	PAGEZ	5310-00-045-4807	96906	H\$35338-41	.WASHER, LDCK
ļ	7	8	PADZZ	5305-00-984-6195	96906	MS35206-247	SCREW, MACHINE
 	7	9	SSCAG	5305-00-989-7434	96906	HS35207-263	.S CREM. MAGHINE
1	7	10	ZZCAS	5305-00-984-4992	96906	MS35206-232	.S GREW, MACHINE
ı	7	111	ZSCAS	5310-00-082-1404	96906	MS27183-6	MASHER, FLAT
	7	12	SSEA	5310-00-081-8087	96906	MS21 044-NO6	.NUT; SELF LOCK
į	7	13	PADZZ	5310-00-579-0079	96906	MS35333-37	.HASHER.LOCK
]	7	[14	PADZZ	5310-00-880-9344	97403	1321168337	.WASHER,LOCK
 	7	15	PAGZZ	5305-00-959-5237	97403	1321 4E3744 H4	SCREW, PANEL FASTNER
ľ	7	16	PAUZZ	5925-01-071-7019	741 93	006~10245	.BODT.DUST AND MOISTURE
. 1	7	17,	PADZZ	5310-00-902-6676	96906	MS21 083 N3	.NUT SELF-LOCKING
ĺ	7	18	XB3ZZ		97403	1322085385-2	ARN, ACTUATOR
1	7	19	PADZZ	5305-00-984-4983	96906	H535206-226	SCREH; MACHINE
Ì	7	20	PAGZZ	5310-00-579-0079	96906	76-666 262 14	.MASHER, LOCK
}	7	21	PAGEZ	j	T4193	JA3-279-1	-CIRCUIT BREAKER
}	7	22	ноово	(97403	1322056112-8	"LEAD, ELECTRICAL
ł	7	23	SSCAG	3940-00-143-4780	96906	MS25036-10B	TERMINAL, LUG
1	7 1	24	SSCA	5940-00-926-0085	97403	1321656191-2	CLAMP.ELECTRECAL
1	7	25	HODOZ	}	81349	#5086/L-14-9	WIRE, ELECTRICAL
ì	7	26	нозоо		97403	1322066712-9	.LEAD ELECTRICAL
ļ	7	27	PAGZZ	5940-00-143-4780	96906	MS25036-108	TERMINAL, LUG
ļ	7	28	SSOAS	5940-00-926-0085	97403	1351969141-5	CLAMP, ELECTRICAL
-	7	29	#000Z	ί ,	81349	M5 086/1-14-9	WIRE, ELECTRICAL
	7	30	M0000	ĺ	97403	13220E6712-10	.LEAD ELECTRICAL
-	7	31	PADZZ	5940-00-143-4780	96906	M525036-108	TERMINAL .LUG
I	7	32	PAGZZ	5940-00-926-0085	974 03	1321656191-2	CLAMP. EL ECTRICAL
1	7		NOODE	} {	81349	M5 086/1-14-9	wire, electrical
i	7	24	DOCON	}		,	.LEAD ELECTRICAL
i	7	35	SS DAG	5940-00-143-4774		:	TERMINAL, LUG.
i	7	36	55 CA9	5940-00-150-4682	97403	1351969145	TERMINAL, QUICK DISC
	7		1000K	}		H5G86/1-16-9	WIRE, ELECTRICAL
1	וי		PADZZ	}	· .	MS9241-007	.PACK ING, PREFDAMED
1	7	39	PAJZZ		97403	1321463487-2	.RELAY, PHASE BEQUENCE
Ì]			[)	Ì	
	ļ			[}		
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7	43	N 0000		81349	MIL-1-23053/5 CL ASS 1	SHRIMK SLEEVING	7
7	44	PATEE	5310-00-081-4047	94906	M \$21,044 - NQ6	-MJT (SELF-LOCK (MG	A
,	45	PADZZ	5310-00-082-1404	96906	8327183-6	.MASHER,FLAT	A
1	46	PASEE	5310-00-275-4413	97403	1321463523-6	.NUT, SHEET SPRING	
7	47	PADZZ	5310-00-877-5797	96904	MS21 044N3	.NUT .SELF-LOCKING	
7 1	48	PAGEZ] : 5945-00-549-6348	96906	MS24 1 9 2 D 1	.RELAY	
7	49	0000	1	97403	1322066712-2	LEAD ELECTRICAL	
7 1	50	SICAS	5940-00-143-4780	96906	WS25036-108	TERMEMAL LUG	
7	51	SOCON	1	81349	M5086/1-14-9	WIRE, ELECTRICAL	- 1
,	52	нээро	ļ	97403	1322066712-4	LEAD ELECTRICAL	
7	53	ZICAS	5940-00-143-4780	94906	H\$25036-L08	TERMINAL LUG	
,	34	MODOL	1	81349	N5086/1-14-9	wire, electrical	۱۱
7	55	MODOO		974 03	L3220E6712-6	LEAD ELECTRICAL	e I
7 :	56	PADZZ	5940-00-143-4760	96906	M525036-10B	TERMINAL LUG	į
7	57	(KOODI		81349	M5086/L-14-9	:WIRE-ELECTRICAL	ļ.
7	ı	PADEZ	5961-00-104-5259	58849	55-329	RECT IFIER, SEMICONDUCTOR	E
1 1		PADZZ	5910-00-022-5683	Í	\	.CAPACITOR, FIXED	F
],]		PADZZ		1	1	.GASKET	Ę
,]	1	PAGEE	1	}	1	MUT, SELF-LOCKING	
, ,		PAGEE				NUT SELF-LOCKING.	F
,		PADZZ	Ļ	1	1	MUT SELF-LOCKING	
,	i		5330-00-060-1674			GASKET	Į
7	}	1	5330-00-828-3620	}	1	GASKET	١
,		4. PADZ	1	1	84 8701 -000 -0022		
,	!	1	` \	4162		CONTROL ASSY	Ī
7	1 4	3 CA9 7	2 5355-00-171-244	2 4162	5 843310-1	KNOB	ŀ
7	່ "	BPADZ	2 5310-00-584-788	8 9890	6 M535338-32	. WASHER, LOCK	F
7	1 6	5 CA 9 8	2 5365-01-090-207	9740	3 13211 E83 76-5	. SPACER, SLEZVE	ŧ
7	•	TO PADZ	2 5340-00-247-622	4490	% M321104D3	CLAMP, LOOP	E
7		71 PAO 2	L : 5305-00-984-615	9690	M\$35706-248	SCREW, MACHINE	•
,	i	72 PAD Z	2 2990-00-451-481	416	A37693	CONTROL ASSY	į
7	1	73 X83 Z	2	9740	1322055386	PLATE, ACTUATOR.	ŀ
	}	-		}	İ		١
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				<u> </u>	81346	42-CF2 .125 STK	
	8	3	M0000	1	0,744	ASTM-D-1056-SBE- 42-CF2 .125 STK	STRIP, SEALING MFR FROM ASTM-D-1056, 1/6 TN.X 5/16 1N.X 5
1 1	8	١.	PAGZZ		ļ	. 12-11-303W-8	-SCREW
	R		ļ	, 5310-00-880-9344	l		-MASHER-LOCK
li			X8322	,	:	1322266356	+BRACKET
	•	!	PAGZZ				
	8	í	PAGZZ	5305-00-984-4988	-	ſ	-SCREM, MACHINE
	8		:	5945-00-007-7669	:	l	RELAY, SOLIO STATE
	8		l	5310-00-081-8087			NUT, SELF-LOCK ING
	8	1	M0300				: LEAD, ELECTRICAL E
	8		PASZZ				** TERM[NAL; LUG F
	8		ZOCOH	:	'	N5086/1-16-9	** HIRE-ELECTRICAL
	8	1	OOCOK		97403	13220E6702-28	LEAD, ELECTRICAL F
	8	14	назаг	:	81349	M5086/1-16-9	WIRE, ELECTRICAL F
	8	15	аосон	:	97403	13220E6702-29	LEAD, FLECTRICAL
į	8	16	SSCAG	5940-00-143-4774	96906	HS25036-153	at Erminal , Lug E
	8	17	H00 02		81349	M5086/1-16-9	HIRE.ELECTRICAL F
	8	10	ноэоо		97403	1322066702-33	LEAD ELECTRICAL E
	8	19	PADZZ	5940-00-143-4774	96906	MS25036-153	TERMINAL,LUG
	в	20	HODOZ	1	81349	H5086/1-16-9	WIRE, ELECTRICAL F
	8	์ 2เ	00000		81240	MIL-1-23053/5 CL ASS 1	.SHRINK, SLEEV ING
	8	٠,	DAO 77	5310-00-877-5797			NUT, SELF-LOCK ING
	8		XB3ZZ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		MLL-1-55164/3	-TERMINAL BOARD
lì	8	ļ	MDDGG			1322066712-5	LEAD, ELECTRICAL
	9		PADZZ	5940-00-143-4774			.TERMINAL, LUG E
1	8		PADZZ	5940-00-143-4780			.TERHINAL.LUG
	8		нозог	3340-00-143-4180		M5086/1-14-9	-WIRE-ELECTRICAL F
Ì	-		M0300	ţ			
	8 6	J.	PADZZ	5040-00-113 1300		1322066712-3	LEAD, ELECTRICAL
	_			5940-00-143-4780		i	TERMINAL, LUG
	8		PAGZZ	5940-00-143-4774			
Ιį	0		SOCON			M5086/1-14-9	WIRE, ELECTRICAL
	8	i i	M0300			1322066712-1	LEAD ELECTRICAL
	8		PADZZ	5940-00-143-4780			TERMINAL, LUG., F
:	8		PADZZ	5940-00-143-4774			TERHINAL, LUG
	B	1	HODOZ			M5086/1-14-9	WIRE, ELECTRICAL F
	8		PAGZZ	5310-00-081-8087		' i	.NUT, SELF-LOCK ING
	8		МОЗОО			1322066712-30	LEAD, ELECTRICAL
	8	38	SS CAP	5940-00-143-4774	96906	HS25036-153	T ERHINAL, LUG
					i]	ļ	
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8	41	XB3ZZ	!	97403	1321463804	.TERMINAL BOARD	ĒΑ
8		мээоо			1322066712-32	LEAD ELECTRICAL	A
8	43	PASZZ	5940-00-143-4774	96906	M\$25036-153	TERMENAL,LUG	ĒA.
8	44	10001		81349	P5086/1-16-9	WIRE, ELECTRICAL	Ŧ
8	4 5	M0002	:	974 03	1 3206E671 2-34	LEAD, ELECTRICAL	EA
6	46	PASZZ	5940-00-143-4774	94906	MS25036-153	TERMINAL, LUG	ŧ A
8 .	+7	30COK		81349	R5086/1-16-9	Wire, ELECTRICAL	FT
8	48.	7 SCA 9	5920-00-939-5442	71400	KAL5	.FUS E. CARTR TOGE	EA
8	49	SSCAQ	5305-00-059-4552	96906	MS35190-237	SCREW. MACHENE	ĖA
8	50	SSCAR	5920~00-240-4066	71400	4515	FUSE BLOCK	*
8	51	00C0H		81346	ASTM-D-710 ELEC- GRADE COLOR GREY		Б М
8	52	PAO 2Z	5920-00-280-4431	81349	MEL-F-15160/9	-FUSE	A
8	53	22 C6X		97403	1321153784	-FUSE BLOCK	ĒΑ
8	54	ООСОН	į	81346	ASTM-D-710 ELEC- GRADE COLOR GREY		511
8	55	22 CAP	5310-00-081-8087	1	1		A
6	56	ZZCA9	5305-00-889-3001	94906	MS35206-231		FA
8		SECA	5305-00-984-4988	[SCREW, MACHENE	FA.
8	56	PAOZZ	5310-00-082-1404	96906	MS27183-6		EA
6	59	HOODO	1	97403	1322066712-7	-LEAD ELECTRICAL	FA
8	60	S S DAG	5940-00-143-4794	96906	M\$25036-112	TERM(NAL,LUG	A
В	61	PASZZ	5940-00-143-4777	96906	MS25 036-157	T ERMINAL, LUG	FA
6	62	SOCOK		81349	MS066/1-10-9	WIRE, ELECTRICAL	FT
6	63	SSCAP	5310-00-077-5797	96906	MS21 044N3	.NUT, SELF-LOCK ING	E A
8	64	S S OA 9	5310-00-045-3296	94906	M\$35338-43	-WASHER, LOCK	EA
8	65	PAGEE	5310-00-01 4-5850	94906	M\$27183-42	WASHER FLAT	A
6	86	SICAT	5305-00-984-6213	96906	MS35206-266	-SCREM-HACHINE	E A
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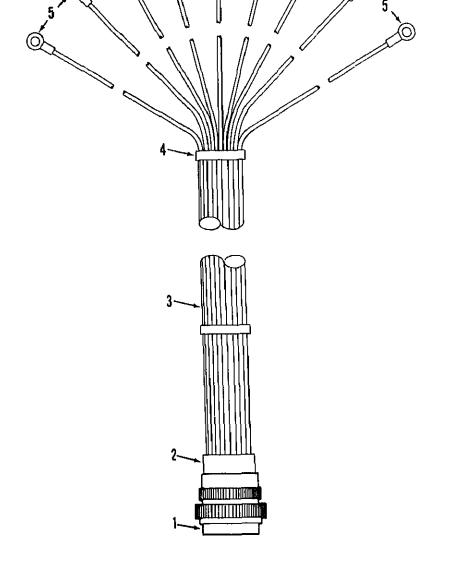


Figure 9. Wiring Harness, 13220E6707 TM5-4120-339-24P/9

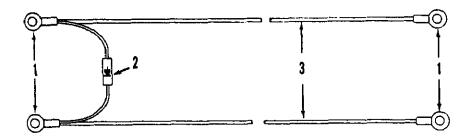
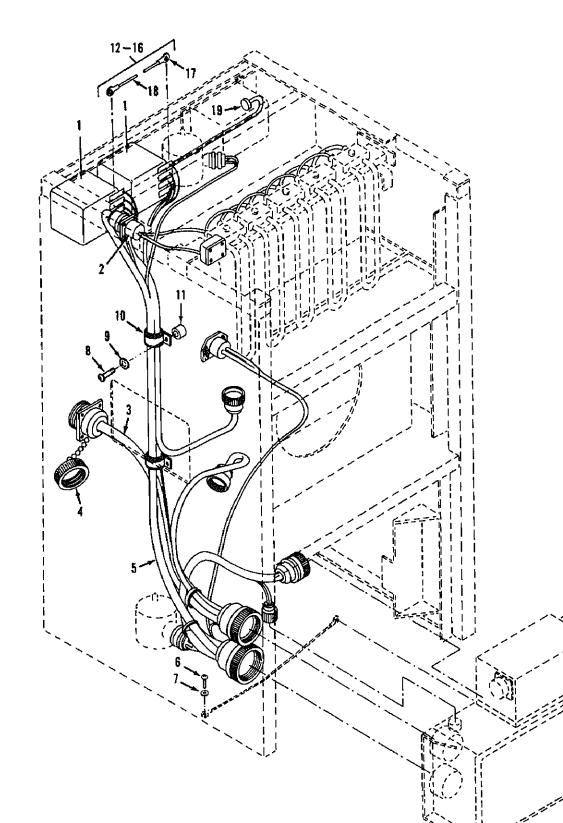


Figure 10. Wiring Harness 13220E6708 TM5-4120-339-24P/10

g	2	XBDZZ	5340-00-823-5322	96906	HS25251-16	., PLUG, PROTECT LYE,	EA
ا و		MODOZ			H5086/1-16-9		FT
9	J	0000			MIL-T-43435 TYPE 1 FINISH B SIZE3		# T
ا و	5	PADZZ	5940-00-143-4774			TERMINAL.LUG	FA.
10	l	назоа			1322066708		E.A
10	ı	PADZZ	5940-00-143-4774			TERMENAL LUG	ĒΑ
10	2	BISCAS	5961-01-054-4150	09214	T MT 6 42	SEMECONDUCTOR DEVICE,	FA
10	3	нооог		61349	M5086/1~16-9	wire, electrical	FY
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11	3	ODCON		97403	1321889902	 WIRING HARNESS REFER TO FIG 13 FOR PARTS BREAKDOWN
11	1	\	5935-00-221-8620	l .		COVER, ELECTRICAL
11		M0300	!		1322066709	WIRING HARNESS REFER TO FIG 14 FOR PARTS BREAKOOWN
11		PAOZZ	5305-00-068-0505			SCREW,CAP, HEXAGON
11	· '	ነ	5310-00-809-4056	1		WAS HER, PLAT
11	l	PATZZ	5305-00-993-1848			SCREW, MACHINE
11		PADZZ	5310-00-045-3296			WAS HER-LOCK
11		PAOZZ	5340-00-726-9317	ĺ		CLAMP, LOOP.
11	j l	XBOZZ	72.0 02 720 72.1		13211E8376-1	SPACER
11		M0300			1322 0E6712-21	LEAD ELEC. X7-C3 TO K8-A3
11		M0300			1322064712-19	LEAD ELEC. KT-C1 TO K8-C1
11		M0200			1322066712-20	LEAD ELEC. K7-D1 70 K8-D1
11		MDOOO	!		13220E6712-22	LEAD ELEC. K7-03 TO K6-03
11		назра			1322064712-36	LEAD ELECT. K7-A3TO K7-B1
11		PACZZ	5940-00-143-4774			.TERMINAL, LUG.
11		MODOS	>		H5086/1-16-9	WIRE, ELECTRICAL
11	' i	PAFZZ	\$325-00-263-6632		ľ	GROWNET, NONMET ALLIC.
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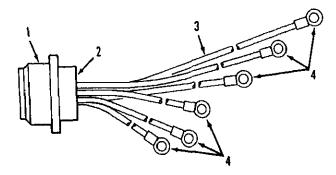
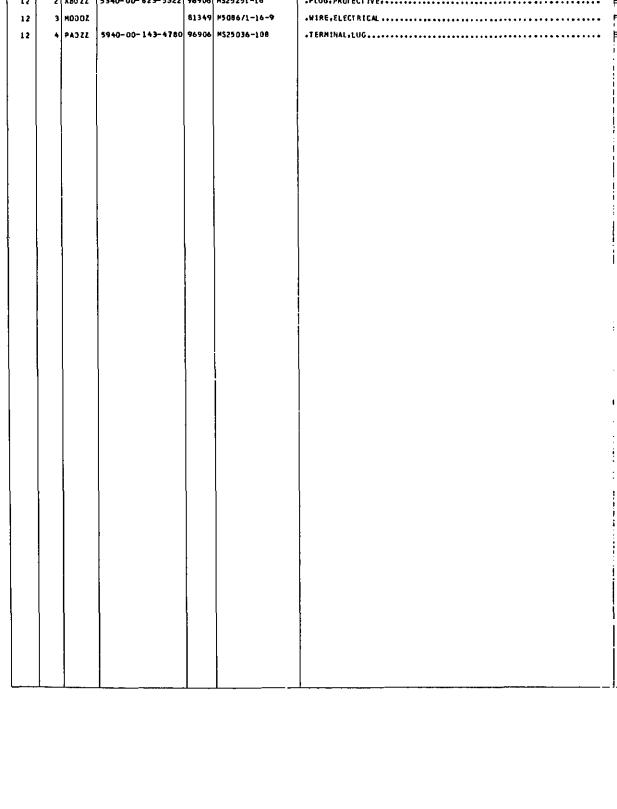


Figure 12. Wiring Harness, 13214E3587 TM5-4120-339-24P/12



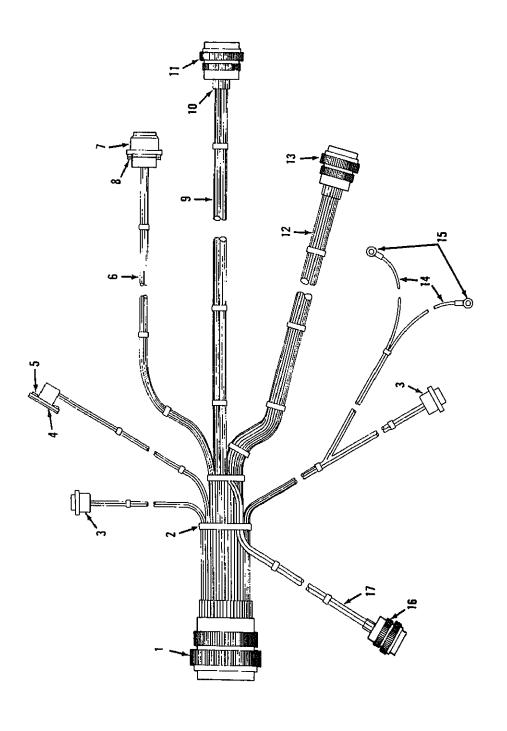
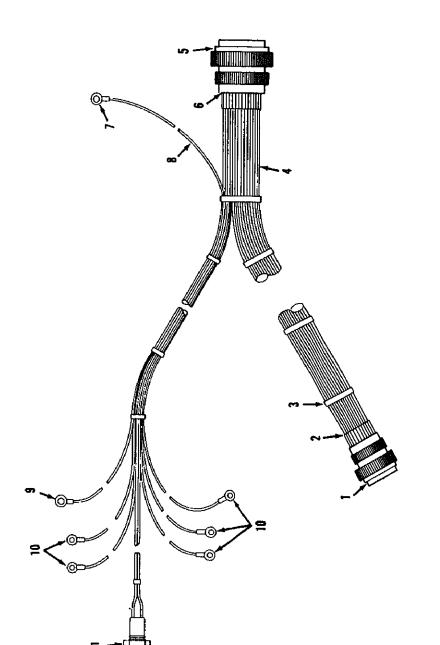
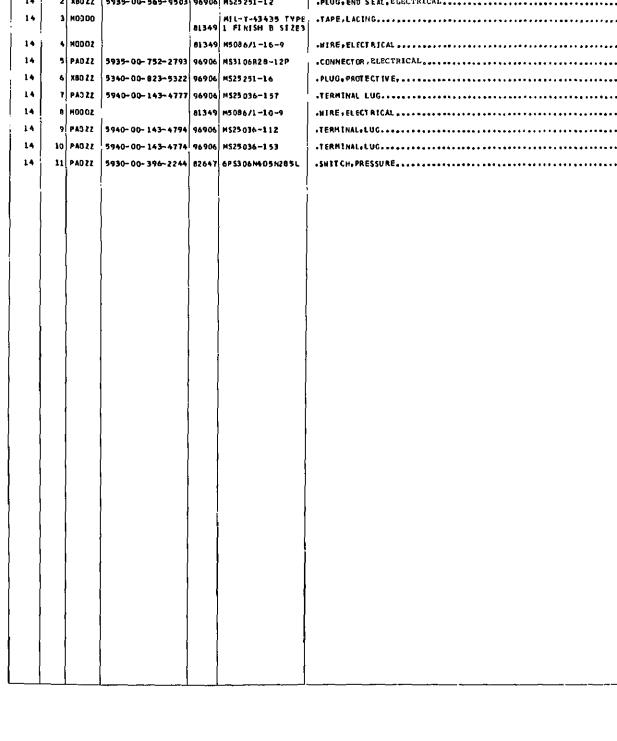
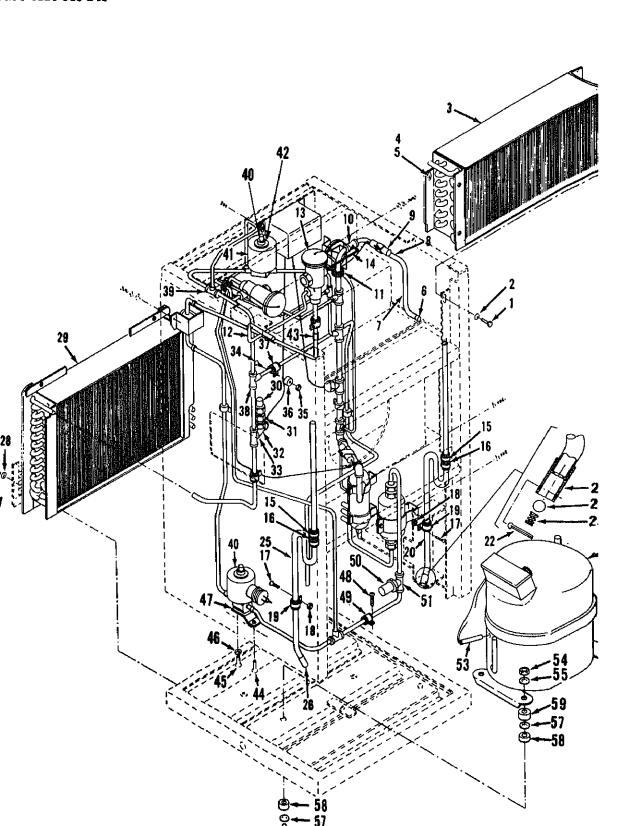


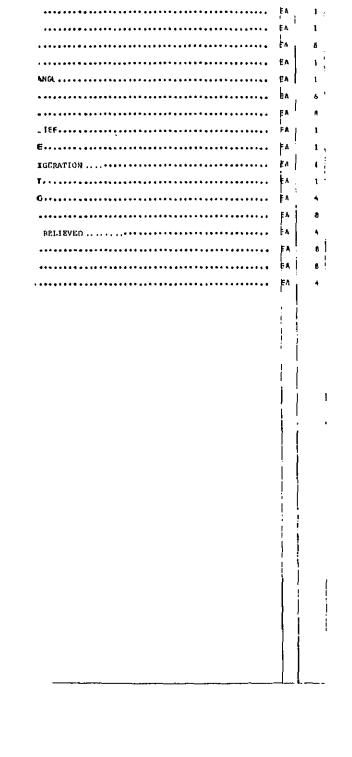
Figure 13. Wiring Harness, 13218E9902

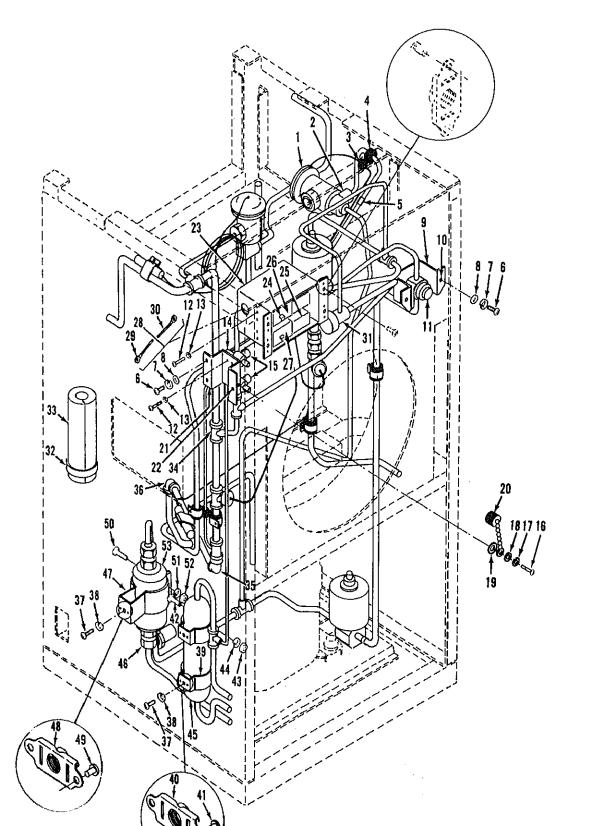




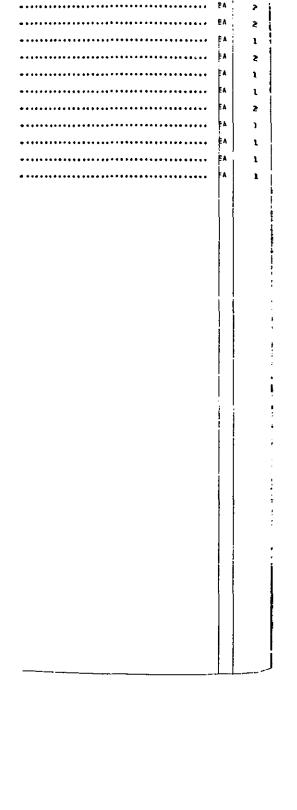


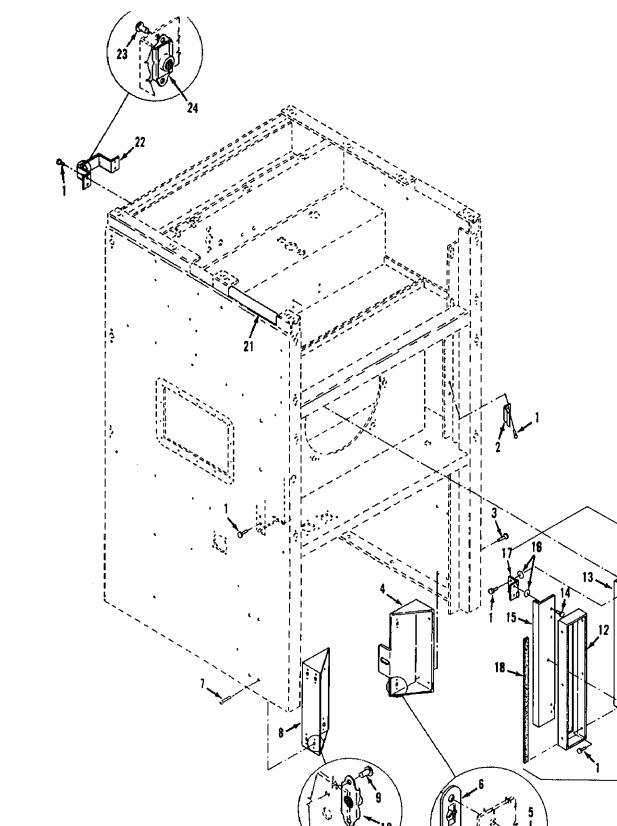
	15	3	PAF FZ	4130-01-057-2638	97403	1322 0E06 07	COIL, EV APORATOR
	15	4	PAFZZ	5320-00-117-6538	96906	HS20426AD3+4	-RIVET, SOLID CSK
ļ	15	5	PAF ZZ	5310-00-772-3720	96906	MS21 0751.3	-NUT, SELF LOCKING
!	15	6	PAF ZZ	4730-00-932-0970	96906	MS35 920-3	REDUCER, TUBE
	15	7	MFF FF		81346	AS7M-8280 .50 DD	
•	15	8	PAF 22	5640-00-580-6276			TAPE, INSULATION
•	15	9	MFFFF		81346	ASTM-8280 .75 DD	TUBE, COPPER -7505TK
	15	10	PAF 22	4730-00-821-9184			TEE, TUBE
	15	11	PAD ZZ	5325-00-276-6100	96906	MS35489-14	GROHNET , NONHET ALL TC
	15		MFFFF			ASTM-8280 .3750D	
	15	13	PAF ZZ	4820-00-112-0047		l	VALVE, EXPANSION
	15	,	MFFFF			í	TUBE, COPPER . 2505TK
	15	15	PAFZZ	4730-00-908-3194			CLAMP, HOSE
;	15			4720-00-269-7060		i	HOSE, DRAIN
	15			5305-00-063-3503		· i	SCREN, MACHINE
l	15	18	PAFZZ	5310-00-060-2039	96906	MS21 044 DQ8	NUT, \$ ELF-LOCK ING
	15	19	PAFZZ	5340-00-106-0551	96906	MS21104-010	CLAHP, LOOP
	15	20	X8022	4710-01-091-3906	974 03	13214E3484	TUBE, BENT, METALL IC
į	15	21	XECEX	ı	97403	1321168410	-SEAT, BALL CHECK
	15	22	PAFZZ	5315-00-234-1856	96906	M524665-155	PtN
	15	23	PAFZZ	5360-00-240-6526	97403	13211E8412	SPRING. HELICAL, COMPRESSION
!	15	24	PAF ZZ	3110-00-136-2696	97403	13211E8611	BALL, BEARING
•	15	25	XBDZZ		97403	13214E3486	TUBE, DRAIN
	15	26	XBOZZ	!	974 03	1321168410	SEAT, BALL CHECK
F	15	27	PAFZZ	5305-00-993-1848	96906	KS35207-265	SCREW, MACHINE
-	15	28	PAFZZ	5310-00-821-2366	97403	13214E3469	WASHER, FLAT
- 1	15	29	PAFZZ	4130-00-902-1482	10855	76G2 -224	COOLING COIL, AIR
	15	30	PAFZZ	5930-00-396-2244	82647	6953 06N405N285L	SHITCH, PRESSURE
	15	31	PAFZZ	4730-00-769-3961	41947	A13563	COUPLING JUBE
ļ	15	32	PAFZZ	4730-00-821-9184	41947	H403 50	TER TUBE ANGLE
ı	15	33	PAF ZZ	4730-00-926-9649	97403	13214E3411-1	TEE, PIPE TO TUBE
i	15	34	PAFZZ	5305-00-995-3442	96906	MS35 207 ~248	SCREW, MACHINE
	15	35	PAFZZ	5310-00-877-5797	96906	M\$21 044N3	NUT, SELF-LOCKING
i	19	36	35 C8X		97403	1321168376-1	SPACER
i	15	37	PAFZZ	5340-00-543-4394	96906	H\$21919DG6	CLAMP, LOOP
İ	15	38	PAFZZ	4730-00-263-6460	96906	MS35929-3	TEE,TUBE
	15	39	PAFZZ	4730-00-818-7778	97403	1321 164043-6	TEE,TUBE
}	{	}	}		ł	1	
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3	PAFZZ	5325-00-286-6047	96906	MS35489-1	CROMMET, NONHET ALLIC	FA
4	SSCA	5325-00-263-6632	96906	M\$35489-6	GROMMET NONHET ALLIC	ΕA
5	PAFZZ	4730-00-264-9151	96906	H535927-2	COUPLING, TUBE	E A
6	PAFZZ	5305-00-984-6194	96906	H535206-246	SCREM, MACHENE	FA
7	PAFZZ	5310-00-045-3299	96906	MS35338-42	WASHER-LOCK	ΕA
8	PAFZZ	5310-00-809-8544	96906	M527183-7	WASHER, FLAT	FΑ
g.	XBFFF	1	97403	1321483419	BRACKET	EA
10	PAFZZ	5310-01-043-5788	96906	H527130~513K	.NUT, PLAIN, BLIND, RIVET	e a
11	PAFZZ	4130-00-073-8404	78462	SA-K13	1NDT CAT OR, SIGHT	FΑ
15	PADZZ	5305-00-984-4984 	96906	MS35206~227	SCREM. MACHINE	F٨
13	SSCA9	5310-00-045-4007	96906	MS35338~41	WASHER+LOCK	FA
14	PAFZZ	4730-00-189-2737	96906	HS35872~2	NUT. TUBE COUPLING	F A
15	PAFZZ	4820-01-015-6690	97403	1321989499~1	VALVE, GLOBE	ΕA
16	PAFZZ	5305-00-984-6195	96966	MS35206-247	SCREN, MACHINE	EA
17	PAFZZ	5310-00-045-3299	96906	H535338-42	WASHERalock	FA
18	PADZZ	5310~00-823-8804	96906	M\$27183-9	WASHER-FLAT	ĒΑ
19	PAFZZ	5310-00-809-8544	96906	HS27183-7	WASHER-FLAT	EA
20	PAFZZ	4730-01-092-3835	97403	1321969540	CAP AND CHAIN	EA
21	XBOOO	r 	97403	1322066722	BRACKET, SERVICE VALVE	FA
22	PADZZ		96906	MS27130-593	NUT, BL (ND RIVET	EA
23	XBFFF	i I	97403	1321463578-L	ENCLOSURE	ĒΛ
24	PAFZZ	5320-00-117-6538	96906	M520426AD3-4	.RJYET, SOLID.,	ΕA
55	PAFZZ	5310-00-680-4985	80205	NA 51 031 A06	.NUT, SELF-LOCKING	EA
56	PAFZZ	5930-00-275-78C0	974 03	1321168404	SWITCH, PRESSURE	EA
27	PAFZZ	5930-00-312-4115	97403	1321463794	SWITCH, PRESSURE	EA
26	MODED		974 03	1322066712-26	LEAD ELECTRICAL SS- 1 TO S8-2	ΕA
29	PADZZ	5940-00-143-4774	96906	H\$25036-153	.TERHIHAL, LUG	FA
30	назаг	i i	61349	M5086/L-14-9	,WIRE, ELECTRICAL	FT
31	PAF ZZ	4820-00-106-1973	97403	1321 4E3742	VALVE, EX PANS I ON	EA
32	PAFZZ	7510-00-852-8179	81349	MI L-1-22085	TAPE, PRESSURE, SENSITIVE	R.L.
33	' MOD OO	į		MIL-P-15280 FORM	PLASTIC MATERIAL	FA
34	PAF ZZ	4730-00-203-4922	97403	1321184043-11	TEE, TUBE	EA
35	PAFZZ	 4730-00-821-3037	l '		ELBCM, TUBE	EA
36	PAFZZ	4730-00-254-6449	97403	 1321686190-3	ELBOM, TUBE	EA
37	PAFZZ	5305-00-993-2738	96906	MS35207-280	SCREW, MACHINE	FA
38	PAFZZ	5310-00-582-5565	96906	44-8 5533 M	WAS HER, LOCK	EA
39	 Paff2	}	ļ '	13211E8406-1	CLAMP LOOP	E A





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NO	NO		NUMBER	FSCM	NUMBER	USABLE ON COOK
			İ			
	i		İ			GROUP OF CASING ASSEMBLY
17		XBFHH			1322250610	CASING ASSY
17		PAFZZ	5320-00-932-1972 			. RIVET, BLIND
17		PAFZZ	i i	_	1321689521	;
17	3	PAFZZ	5320-00-882-8388	07707	AD43 H	RIVET, BLINO
17	•	X8FFF		97403	1321463382	BRACKET, JUNCTION BOX, RIGHT STOE
17	5	PAFZZ	5320-00-323-3984	97403	1321463791-1	RIVET, BLIND
17	6	PAFZZ	5310-00-089-6304	97403	1321160362	NUT;SHEET SPRING
17	7	PADZZ	5305-00-984-4989	96906	MS35206-229	.SCREW, MAGHINE
17	8	XBFFF	I	974 03	13222E0612	BRACKET, JUNCTION BOX LEFT SIDE
17	9	PAFZZ	5320-00-117-6938	96906	MS20426AD3-4	RIVET,SDL 10
17	10	PAFZZ	5310-00-680-4985	80205	NA SL 031 A06	NUT,SELF-LOCKING
17	11	XBF FF	i	97403	1321463655	OAMPER
17	12	X8322	į	974 03	1321463413~2	PANEL
17	13	X83 2 Z	•	97403	1321463631	CHAMNEL
17	14	PAFZZ	5320-00-882-63 88	07707	A043H	RIVET, BLIND
17	15	XBF2Z		974 03	1321463614-1	BLADE, DAMPER
17	16	PAFZZ	5310-00-950-1310	96906	MS27183-4	WASHER, FLAT
17	17	XBFZZ	5340-00-302-1415	97403	1321168191	HINGE: BUTT
17	18	MFPFF		!	ASTM-0-1056 SBE-	SEALING STRIP
			-	81346	42-CF2 .125 STK	STK AR LG
17	19	PAF ZZ	41 30-00-106-5657	97403	1321188322	CHAIN ASSEMBLY; AIR
17			5360-00-105-5432	96906	M\$24586-C48	S PRING, HELICAL, EXTENSION
17	21	MFFFF	i		ASTM-D-1056 SBE- 42-CF2 .06 STK	SEALING STRIP MFR FACH ASTM-D-1056. 1/16 IN. AR LG
17 .	22	XBFFF			1321463632	BRACKET
17	- 1		5320-00-117-6538		i	RIVET SOLID
17	1		5310-00-623-5991			NUT SELF-LOCKING
ĺ				1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GROUP 07 BULK MATERIAL
!	:	i				GROVE OF BUILD WILLIAM
BULK	;	PAFZZ	4710-00-203-3173	81346	ASTM-B280	TUBE, COPPER .375 OD STOCK
- I	i	0.4077	. 471000202 - 41 42 I	01324	4 C7N_8780	TUBE_COPPER .500 OD \$TOCK
BULK	1	rarii :	4710-00-203-3173	41340	# 3 IM +040V	1005, worken - 8200 00 01000
BULK !	I	PAFZZ	4710-00-203-3173	81346	ASTM-B280	TUBE, MET ALL IC .750 OD STOCK
, , , ,		0.10.55		اءا	Mt 4 m . e 1 2 A	RUBBER STREP 1/16 EN. STOCK
BULK		MAUZZ	9320-00-815-2798	01349	HI f K0130	Myggen Siker 1/10 in+ 310th,.,
BULK,	 	P AQ Z Z	9320-01-048-2935	81349	MT L-R-6130GRADEA	RUBBER STREP 1/8 IN. STOCK
BULK		PAQZZ	9320-01-048-4563	81205	BMSL-LSCLASSSOFT	RUBBER SHEET, CELLUL 1/4 IN . STOCK
BULK	j	PA0 ZZ		97403	1321 463814	INSULATION .031 OD STOCK
BULK		PADZZ	5640-01-031-1261	81349	M1 (-:4511 .250	INSULATION -25 IN. THECK
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JLK		PADZZ	5640-00-785-7888	61349	MIL-1-14511 .500	INSULATION .500 IN. THICK	51-
ULK		PADZZ	5970-00-812-2969		 H[L-1-23053/5 CL ASS 1	INSULATION SLEEVING	-
ULK		PAOZŁ			MIL-P-15280 FORM T .501DX.50WALL	PLAST EC HAT FREAL	1
UŁK		SS CAG	4020-00-753-8555		l i	TAPE LACING	βl
ULK		1	6145-00-003-9527	61349	M5086/1-10-9	WIRE, ELECTRICAL	FI
UŁK			6145-00-578-7521			WIRE, ELECTRICAL	ķ.
ULK		PAGEE	6145-00-578-7516			WIRE, ELECTRICAL	ļ,
ULK.	, 1	PAOZZ	6145-00-578-7517		!	WIRE ELECTRICAL	-
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BULK		PAPZZ	4 71 0-00~203-3171	81 34 8	What 775	TUBE, COPPER . 25.0 IN STOCK	F
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5340-00-543-4394	15	37	5940-00-859-4475	6	
5340-00-543-4394	15	49	5320-00-874-4471	1	
5945-00-549-6348	7	48	5320-00-874-4471	2	
5935-00-56 5 -9503 4130-00-57 <i>2-</i> 4709	14 16	2 53	5310-00-877-5797 5313-00-877-5707	2	
6145-00-578-7516	BULK	",	5310-00-877-5797 5310-00-877-5797	4 7	
6145-00-578-7517	RULK		5310-00-877-5797	é	
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5640-00-580-6276	15	13 8	5310-00-880-9344 5310-00-880-9344	4 7	
5317-00-582-5965	16	38	5310-00-880-9344	, A	
5310-00-582-5965	16	44	5320-00-882-838B	"	
5310-00-582-5965	16	51	5320-00-882-8388	17	
5310-00-584-7888	7	69	5320-00-882-8388	17	
5313-30-623-5989 5313-30-623-5991	1	55	5310-00-989-2549	5	
5310-20-623-5991	i	8 56	5310-00-889-2549 5305-00-889-3808	5 7	
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531)-00-623-5991	17	24	5305-00-889-2999	i	
5310-00-680-4985	1	10	5305-00-889-2999	ż	
5310-00-680-4985	16	25	5305-00-889-3001	Я	
5310-30-680-4985 5930-30-683-1628	17	12	4130-00-901-0323	. 1	
5310-00-726-9048	5 3	2 1	4130-00-902-1482 5310-00-902-6676	15	
5340-00-726-9317	11	10	4730-00-908-3194	7 15	
5315-00-730-4564	3	7	5330-00-914-7651	7	
5315-00-730-4570	3	24	4140-00-922-2191	3	
5935-00-757-2793	14	5	4130-00-922-2439	1	
4020-30-753-6555 4730-00-769-3961	BULK		5930-00-923-4176	5	
5310-00-771-7359	15 16	31	5940-00-926-0085	7	
5313-30-771-7359	16	40 48	5940-00-926-0085 5940-00-926-0085	7 7	
5310-00-772-3720	15	5	4730-00-926-9649	15	
5310-00-777-5793	1	51	5935-00-928-7865	13	
5643-30-785-7888	BULK		4730-00-932-0970	15	
5935-JO-B01-6623 5313-JO-809-3078	14	ì	5320-00-932-1972	1	
5310-30-809-4058	7	5	5320-00-932-1972	1	
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5310-00-809-8544	1.6	8	5340-00-934-0532	2	
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5310-00-809-8546	15	2	5305-00-958-0588	16	
5310-00-811-3494	1	74	53)5-00-959-5237	7	
5313+00-811-3494 5973-00-812-2969	7	62	5930-00-981-6680	13	
9320-00-815-2798	BULK BULK		5310-00-984-3806	15	
5935-30-816-4802	13	16	5305-00-994-4983 5305-00-984-4984	7	
5935-00-816-8646	13	13	5305-00-984-4988	16 8	
473J-00-818-7778	15	39	5305-00-984-4988	9	
5310-00-821-2366 5310-00-821-2366	1	15	5305-00-984-4989	17	
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4733-30-821-3037	16	35	5305-00-984-4992 5305-00-984-4992	2	
4730-00-821-9184	15	15	5305-00-984-6193	7 5	
4733-00-821-9184	15	32	5305-00-984-6193	n 15	
4733-33-822-1274	16	2	5305-00-994-6194	1	
5917-00-822-5683 5340-00-823-5322	7 9	59	5305-00-984-6194	3	
5340-00-823-5322	12	? 2	5305-00-984-6194 5305-00-984-6194	4	
5340-00-823-5322	13	10	5305-00-984-6194 5305-00-984-6194	15	
5340-00-823-5372	14	6	5305-00-984-6195	16 1	
5313-30-823-8804	16	1.8	5305-00-984-6195	1	
5330-00-828-3628 5935-00-835-4208	7 1 2	65	5305-00-984-6195	7	
5330-00-836-4355	1	1 77	5305-00-984-6195	16	
5330-00-836-4355	2	25	5305-00-984-6196 5305-00-984-6197	7	
5935-00-846-2329	9	ĩ	5305-00-984-6213	1	
5935-00-847-6124	13	l	5305-00-989-7434	8 5	
5305-00-850-2548	5	19	5305-00-989-7434	7 7	
5310-00-852-1115 7510-00-852-8179	1 16	53 22	5305~00~989~7435	4	
1310-00-437-0113	10	32	5305-00-090-742#		

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305-0	0~993-1848 0~993-1848 0~993-2738	11 15	8 2 7 3 7	,	•	4130-01-048-2139 9320-01-048-2935	15 8ULK
_	0-995-2138 0-995-3442	16 15	37 34			9320-01-048-4563 9905-01-053-5362	AULK
	1-015-6690	16	15			5961-01-054-4150	1 10
340-0	1-026-3363	15	4			9905-01-355-0219	ž
	1-028-6271	3	1 8	3		5310-01-055-8419	2
	1-031-1261 1-032-4875	8 UL K 1 5	5.	7		4130-01-057-2638 5935-01-068-7478	15 13
325-0	1-033-0846	í	2			5925-01-071-7019	7
	1-036-0908	2	30			5330-01-082-5474	1
	1-036-4687 1-038-8231	1 16	75 1			5365-01-090-20 70 4710-01-091-3906	7 15
	1-039-0103	4	2			4730-01-092-3835	16
	1-043-5788 1-045-6613	1 6 2	10 1			5365-01-114-0777	15
SCM	PART NUMBER		FIGURE		EECH	DADT MUMOED	FIG
7707	AD43H		NO. 2	NO.	FSCM 81349	PART NUMBER MIL-1-23053/5 CLA	100 1
7707	AD 43H		17	3	81349	MIL-1-2305375 CL/	
7707	A043H		17	14	81349	MIL-P-15280 FORM1	r .5010 X.50WALL B
7707 7707	AD 45H AD 45HH		1 2	43 10	8 1 3 4 9 8 1 3 4 9	MIL-P-15280 FORMI MIL-R-6130	Γ •501ΩΧ•50WALL β
3044	AN 970~5		15	55 55	81349	MIL -R-6130GRADEA	н В
1346	ASTM-8280		BULK		Ŗ1349	MIL-T-22085	
	A STM-8 280		BULK		A 1349	MIL-T-43435 TYPE	
	ASTM-8280	25 00	BULK 15	14	81349 81349	MIL-T-43435 TYPE! MIL-T-43435 TYPE!	
	ASTM-8 280		îś	12	81349	MIL-T-43435 TYPE!	
346	ASTM-8280 .	50 00	15	7	81349	MIL-T-55164/3	
	ASTM-8280 .	_	15	9	81349	MILC11015~12	
		SBE-42-CF2 .06 STK SBE-42-CF2 .06 STK	1 1	42 57	96906 96906	MS 20066-143 MS 20066-145	
		SBE-42-CF2 .06 STK	17	21	96906	MS 2G426A03-4	
		SBE-42-CF2 .125 STK	1	18	96906	MS 20426AD3-4	
		SBE-42-CF2 .125 STK SBE-42-CF2 .125 STK	1	19 20	96936 96936	MS 20426AD3-4 MS 20426AD3-4	
		SBE-42-CF2 .125 SYK	ì	29	96906	45 20 4 26 A D 3 - 4	
1346	A STM-0-1056	SRE-42-CF2 .125 STK	1	30	96906	MS 20426AD3-4	
		SBE-42-CF2 .125 STK	1	48	96906	MS 20426AD3 4	
		SBE-42-CF2 .125 STK SBE-42-CF2 .125 STK	1 2	49 23	96906 96906	MS 20426A93-5 MS 20470AB4-4-5	
		SBE-42-CF2 .125 STK	17	18	96906	MS 21044-NO6	
		SBE-42-CF2 .25 STK	1	17	96906	MS 21044-N06	
		SBE-42-CF2 .25 STK SBE-42-CF2 .25 STK	1 2	28 29	96906 96906	MS21044-N06 MS21044-N06	
		S8E-42-CF2 1/8 STK	ī	27	96906	MS21044-N06	
346	4 STM-0-1056-	SBE-42-CFZ .125 STK	8	2	96906	MS21044-N06	
		-SBE-42-CF2 .125 STK LEC-GRADE COLOR GREY		3 51	96906 96906	MS21044-NO6 MS21044DQ8	
		LEC-GRADE CCLOR GREY		54	06936	MS 21044D0B	
947	A 13563		15	31	96906	MS 21044N Q4	
	A 19AEF-10 A 37693		5 7	11 72	96906 96906	MS 210 4 4N 0 4 MS 210 4 4N 0 8	
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586 367	C 205 DB 92100		15 13	33	96906 96906	MS 21045-08 MS 21045-08	
	EK-083		16	53	96906	MS 21045-3	
820	FP 3106C 28-11	,P	6	2	96906	MS21059L 4	
	H561L S2RG		2 1	32 21	96906 96906	MS21075L 3 MS21076-L 4	
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349	MIL-F-15160/		8	52	96906	MS21082-08	
	MIL-1-14511		BULK		96906	MS 21083N3	
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	MIL-1-14511		BOTK	70	96906	MS 21105-6	

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	25036-108	7	31	96906	MS 35206-228	- 1
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	25036~153	7	35 41	96906 96906	MS 3520 6-246 MS 3520 6-246	1
	5036-153	B	16	96906	MS 35206-246	i,
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	5036-153	8	25	96906	MS35206-247	1
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	5036-153	á	43	96936	M\$35206-249	
	5036-153	8	46	96906	M\$ 35206-266	- 1
	5036-153	9	5	96906	M\$35207-260	
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	5036-153	14	15	96936	MS39237-264	
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	25751~12	14	13	96936	MS 3520 7-268 MS 3520 7-280	10
	25251-16	ġ	5	96908	MS35207-285	1
	25251-16	12	2	96006	MS35207-287	1
	25251-16	13	10	96906	MS35333-37	
	?5251-16 ?7130-513K	14 16	6 10	96906 96906	MS35333-37	
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	27130-S25K	2	5	96936	MS35338-42	-
	27130-550K	. 2	1	96906	M\$35338-42	
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	27183-10	11	7	96906	4535339-42 4535339-42	10
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	27183-12	3	12	96906	MS35338-43	i
	27183-14	. 3	9	96906	4535339-43	
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96906 MS	27183-6	7	11	96906	MS35338-44	14
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	27183-6	8	58	96906	MS35351-12	í
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96926 45	3100R28-11S	14	1	96906		1
	3102R-145-6P	. 3	17	26906	MS35927~2	1
	3106R10SL3P 3106R16S1SW	13	16 11	96906	M\$35927~3	ì

FSCM	PART NUMBER	NO.	NO.	FSCM	PART NUMBER	110
96906	MS51007-10	7	65	94222	12-11-303W-8	
96906 96906	MS51007-11	<u>1</u>	76	94222	12-11-713-11	
96906	MS51007-12 MS51007-2	7	60	97403		
96906	MS51007-7	7	64	97403		
96906		1 2	77 25	97493	•	
96906		3	6	97403 97403		
96906	MS51861-12	ž	24	97403		
96906		3	13	97403		
	MS51922-9	15	54	97403		
96906	MS63045	1	3	97403		
96906 96906	MS90725-39 MS90725-61	3	10	97403	13211E8180	
96906		3	8	97403	1321168191	
96906	MS90726-5	1 11	61 6	97403 97403	13211E8215 13211E8222	
	HS9122-03		12	97403	1321168273	
96906		15	1	97403	13211 88288	
96906		5	19	97403	13211E8305	
96906 96906		5	14	97403	13211E8322	
82647	MS9241-007 MWA1255	7	38	97403	1321168323	
54731	MYH71WO	4 3	17	97403	13211 69337	
81349	M5086/1-10-9	BULK	1.6	97403 97403	13211E9337 13211E8337	
81349	M5086/1-10-9	8	62	97403	1321168337	
81349	M5086/1-10-9	14	B	97403	1321168376-1	
81349	M5086/1-12-9	BULK		97403	1321169376-1	
81349	M5086/1-12-9	13	6	97403	1321158376-5	·
81349 81349	M5086/1-14-9 M5086/1-14-9	BULK		97403	13211E8382	
81349	M5086/1-14-9	7	25	97403	1321168382	!
81349	M5086/1-14-9	7	29 33	97403 97403	1321168404 1321169496-1	
31349	M5086/1-14-9	7	51	97403	13211E8406-2	1
81349	M5086/1-14-9	7	54	97403	13211E8410	
31349	M5086/1-14-9	7	57	97403	13211E8410	j
31349	M5086/1-14-9	8	27	97403	13211E8411	1
31349 31349	45086/1-14-9	B	31	97403	13211E9412	1
1349	M5086/1-14-9 M5086/1-14-9	. 8	35	97403	13214E3382	1
1349	M5086/1-16-9	£3 BULK	12	97403 97403	13214E3384 13214E3386	
11349	M5086/1-16-9	70EK	20	97403	13214E3411-1	1
1349	M 5086/1-16-9	4	25	97403	13214E3411-3	i
1349	M5086/1-16-9	6	4	97403	13214E3412	_
1349	M5086/1-16-9	7	37	97403	13214E3413-2	1
1349	M5086/1-16-9 M5086/1-16-9	7	42	97403	13214E3416	
1349	M5086/1-16-9	8 9	12 14	97403 97403	13214E3419	1
1349	M5086/1-16-9	8	17	97403	13214E3469 13214E3469	
1349	M5086/1-16-9	ě	20	97403	13214E3469	1
1349	M5086/1-16-9	8	40	97403	13214E3471-1	•
	M5086/1-16-9	8	44	97403	13214E3471-2	
	M5086/1-16-9	8	47	97403	13214E3476	1
	M5086/1-16-9 M5086/1-16-9	9	3	97403 97403	13214E3484	1
	M5086/1-16-9	10 11	3 18	97403	13214E3486 13214E3487-2	1
	M5086/1-16-9	12	3		13214E3506	
	M5086/1-16-9	13	9		13214E3507-2	
	M5086/1-16-9	13	14	97403	13214E3511	
	M5086/1-16-9	13	17	97403	13214E3523-6	
	M5086/1-16-9	14	4	97403	13214E3533	
	M5086/1-16-9	16	30	97403	13214E3568-2	į.
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0205	NAS1031A08	ī	56		13214E3614-1	1
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	NA S1329SO 8KB 75 NA S1329S3KB 80	1	54 53		13214E3627	
	NAS 1523C 3F	4	9 9		13214E3629-1 13214E3631	1
	PM 4030	11	í		13214E3632	1.
	P 45-11	15	4 Ž		13214E3647-3	• 1
	SA-K13	16	11	97403	13214E3655	1
	SS-329	7	58		13214E3659	1 !
1348	WHT775	BULK	20		13214E3666	3
1947	W40 350	15	32	97403	13214E3693	•

SC4	PART NUMBER	NO.	NC.	FSCM	PART NUMBER	FIGURE NO.
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7433		4	3	97403		R.
7403		7	15	97403		ę
7403	13214E 3785-2	16	1	97403		я 8
7403	13214E 3789-2	1	4	97403		å
7403	13214E 3789-2	1	41	97403		10
7403 7403	13 21 4F 378 9- 2 13 21 4E 378 9- 2	2	12	97403		11
403	132146 376 9-2	2	27 6	97403 97403		1 4
40 3	13214E 3789-2	17	ì	97403		8
403	13214E3791-1	17	5	97403		7 4
403	13214E3792	3	4	97403		4
403	132146 3794	16	27	97403	1322066712-13	4
403	13214E 3798-2 13214E 3804	16	45	97403	1322086712-18	7
403	13214E 3814	8 BULK	41	97403 97403	13220E6712-19	1 1
403	1321463818-3	7	4	97403	13220E6712-2 13220E6712-20	. 7
403	13216E6176-3	16	35	97403	1322066712-21	11
403	1321656190-3	16	36	97403	1322066712-22	11 11
433	1321666191-2	7	24	97403	13220E6712-26	16
403 403	1321666191-2 1321666191-2	7	28	97403	1322086712-3	์ คิ
403	1321666192	7 7	32 36	97403	1322066712-30	R
403	132168 951 9-1	ž	18	97403 97403	1322066712-32	P
403	13216E 952 0-1	2	17	97403	13220 E6 712-36 13220 E6 712-4	11
403	13216E 9521	17	2	97403	1322066712-9	7
403	13217E 2344	1	31	97403	1322086712-6	8 7
403 403	13217E6814	2	28	97403	13220 66712-7	Á
403	13218F 7074 13218E 7075	2	20	97403	13220 56 712-8	7
603	13218£ 7076	2 1	19 36	97403	1322066712-9	7
03	13218€7078	ż	13	97403 97403	13220E6720-4 13220E6720/9	1
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03	132185 9895-2	. 7	2	97403	13220 6 6 7 2 6	i
33	13218E 9902 13218E 9902	11	3	97403	13222E0610	17
03	13218E 9909	13 5	12	97403	13222E0612	1 7
03	13218E 9911	5	4	97403 97403	13222E6259-2 13222E6356	2
0.3	13218E 9960	Ť	3	02280	1600-5990-3	8 ይ
03	132196 2931	7		77464	165	15
	1321982933 1321989499-1	. 5		70611	2267A1	้า
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	1322050607	16 15	20 3	93781 64731	5-70157	15
	132206 5281	í	6	82647	5530-15 6PS306N405N285L	. 3
	132206 538 5- 2	7	18	82647	6P5306N405N285L	14 15
	132205 5386	7	73	93781	7W996	15
03	132206 541 3-2	ı	21	10855	76G2-224	15

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CHNICAL PUBLICATIONS Something FROM (PRINT YOUR UNIT'S COMPLETE ADDRESS) THEN. JOT DOWN THE PFC JOHN DOE DOPE ABOUT IT ON THIS COA, 3d ENGINEER BN FORM, CAREFULLY TEAR IT OUT. FOLD IT AND DROP IT ET. LRANGEDWOOD, MO 63108 IN THE MAIL! DATE SENT **PUBLICATION NUMBER** PUBLICATION DATE PUBLICATION TITLE Air Conditioner, Vertical Compact TM 5-4120-339-24P 18 Dec 81 9,000 BTU/HR208 Volts, 3-PHASE BE EXACT. PIN-POINT WHERE IT IS IN THIS SPACE TELL WHAT IS WRONG PAGE AND WHAT SHOULD BE DONE ABOUT IT: PARA-FIGURE TABLE GRAPH NO In line 6 & paragraph 2-10 The L 2-1 a. monsol states the engine has 6 Cylenders. The engine on my set only has 4 Cylinders. Change the manual to show & Cylinders. Callant 16 and figure 4-3 in 4-2 81 pointing at a bolt. In key to figure 4-3, item 16 is called a shim - Please Covert one or the other. I ordered a gasket, item 19 on Sisure B-16 ly NSN 2910-08-762-3001. Il get a gasket but it dress it dit Supply says I got what I ordered so the NSN is Wrong. Please give me a SIGN HERE CHANGE BOK PRINTED NAME, GRADE OR TITLE, AND TELEPHONE NUMBER

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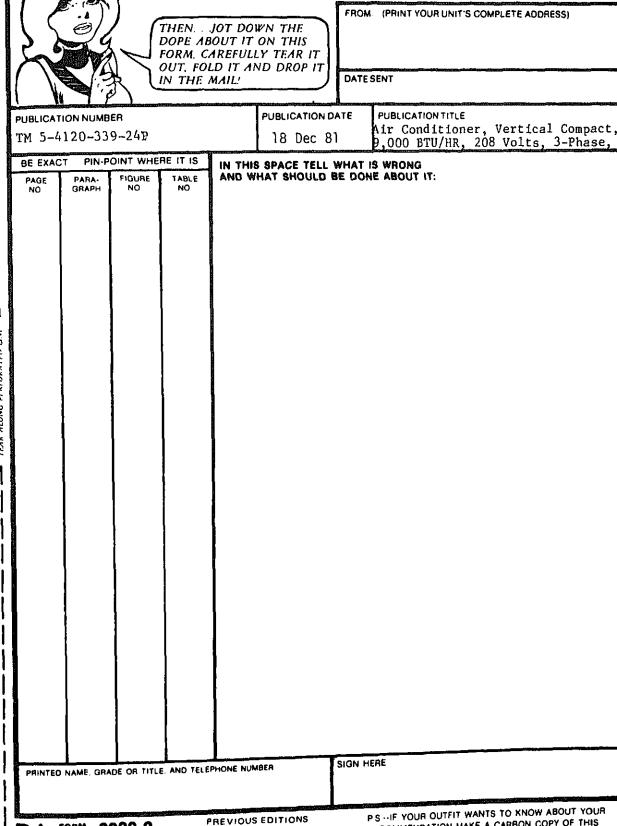


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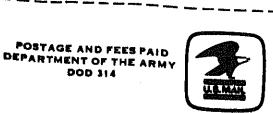
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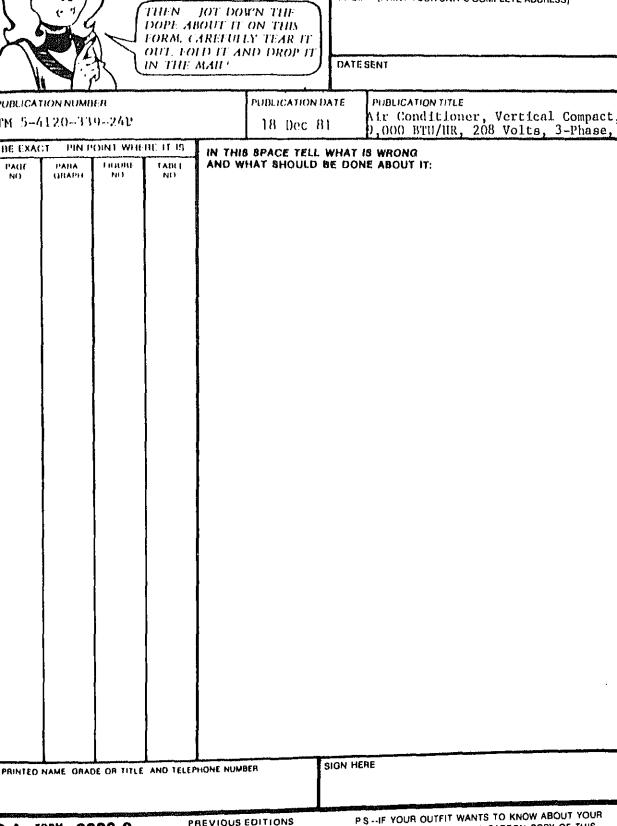


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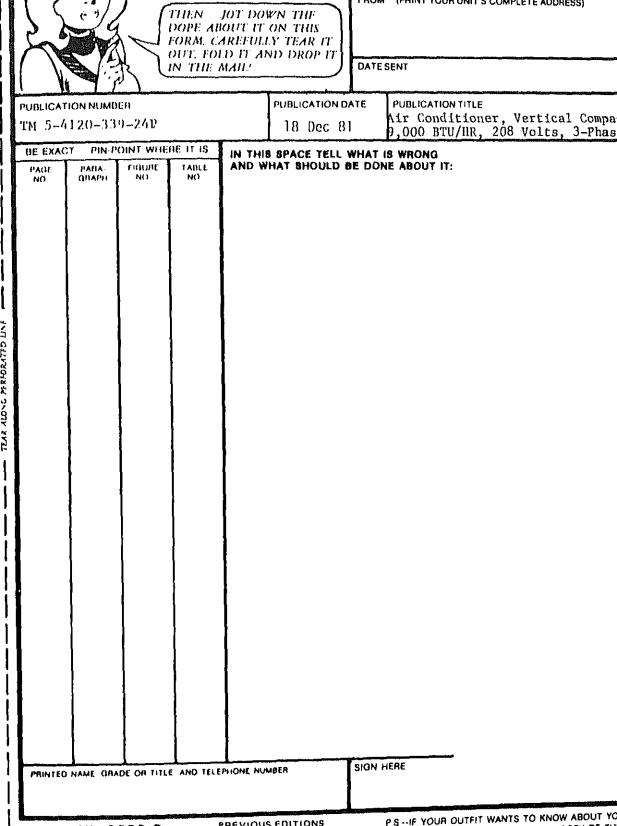
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cimotor = 10 centlinotors = 3.04 Inchos
ter = 10 decimeters = 39.37 inches
kameter = 10 meters = 32.8 feet
ctometer = 10 dekameters = 328.08 foot
ometer = 10 hectometers = 3,280.8 feet
Weights

ntimeter = 10 millimeters = .39 inch

ntigram = 10 milligrama = .15 grain

To

contimetera

kilomoters

aquare meters

aquare metera

aquaro centimetora

metera

metera

٥F

Fahrenheit temperature

ann = 10 decigram = .035 ounce kagram = 10 grams = .35 ounce ctogram = 10 dekagrams = 3.52 ounces ogram = 10 hectograms = 2.2 pounds intal = 100 kilograms = 220.46 pounds tric ton ĸ 10 quintala ĸ 1.1 ahort tona

To change

re inches

re yards

ro foot

08

cigram = 10 contigrams = 1.54 grains

1 contiliter = 10 milliters = .34 fl. ounce 1 deciliter = 10 centiliters = 3.38 fl. ounces 1 liter = 10 deciliters = 33.81 fl. ounces 1 dekaliter ≈ 10 liters ≈ 2.64 gallons 1 hectoliter = 10 dekaliters = 26.42 gallons 1 kiloliter = 10 hectoliters = 264.18 gallons Square Measure

1 sq. centimeter = 100 sq. millimeters = .155 sq. inch 1 sq. decimeter = 100 sq. centimeters = 15.5 sq. inches 1 sq. meter (centare) = 100 sq. decimeters = 10.76 sq. feet 1 eq. dekameter (are) = 100 eq. meters = 1,076.4 eq. feet 1 sq. hectometer (hectare) = 100 sq. dekameters = 2.47 ac 1 sq. kilometer = 100 sq. hectometers = .386 sq. mile

Cubic Measure

To

inches

feet

yards

miles

60

newton-meters

aguare inches

square feet

Mu

).

1 cu. decimeter = 1000 cu. contimeters = 61.02 cu. inches 1 cu. meter = 1000 cu. decimeters = 35.31 cu. feet

I cu. centimeter = 1000 cu. millimeters = .06 cu. inch

Approximate Conversion Factors

Multiply by

2.510

.306

.014

1.609

8.451

.093

.836

To change

ourice-Inches

contimeters

kilomoters

square meters

aquare contimeters

meters

moters

re miles	square kilometers	2.590	aquare meters	aquare yards
5	aquare hectometers	.405	aquare kilometers	square miles
c foot	cubic motors	.028	square hectometers	acres
: yarda	cubic motors	.765	cubic meters	cubic feet
ounces	milliliter s	29,673	cubic meters	cubic yards
1	liters	.473	milliliters	fluid ounces
ia	litora	.946	liters	pints
ns	litora	9.785	liters	quarts
Ca	Krama	28.349	liters	gallons
da	kilograms	.454	grams	ounces
t tone	motric tons	.907	kilograms	pounds
d-feet	newton-meter#	1.365	motric tons	short tons
d-inches	mewton-meters	.11375		

Temperature (Exact)

5/9 (after	Celsius	•0
subtracting 32)	tem perature	